

PEPTIDOMIMETIC BACE-1 INHIBITOR PRODRUGS FOR ALZHEIMER'S DISEASE: THE POTENTIAL OF GLUCOSYLATION TO CIRCUMVENT THE BLOOD-BRAIN BARRIER

[https://www.neurodegenerationresearch.eu/survey/peptidomimetic-bace-1-inhibitor-prodrugs-for-alzheimer%
c2%92s-disease-the-potential-of-glucosylation-to-circumvent-the-blood-brain-barrier/](https://www.neurodegenerationresearch.eu/survey/peptidomimetic-bace-1-inhibitor-prodrugs-for-alzheimer%c2%92s-disease-the-potential-of-glucosylation-to-circumvent-the-blood-brain-barrier/)

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Funder

FCT

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Country

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Title of project/programme

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FCT

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6.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

Research Abstract

Types:

Fellowships

Member States:

Portugal

Diseases:

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